



Linda McCulloch, Superintendent
Office of Public Instruction
Accreditation Division
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TECHNOLOGY USE REPORT 2006-2007 School Year

County: _____

District: _____ LE: _____

School: _____ SC: _____

DUE DATES:

To County Superintendent: Tuesday 10/17/2006

To Office of Public Instruction, Accreditation

Division: Tuesday 10/24/2006

Purpose: This annual report will provide the Office of Public Instruction with the necessary information for Federal reporting requirements and assist the OPI in planning for future staff development and technical assistance delivery options across the state. Please provide accurate and unduplicated counts for the specific school you are reporting on. Duplicated counts may negatively impact technology funding.

How many computers are there in your school

Student Computers:

With Internet Access:

used primarily by:

Teacher Computers:

With Internet Access:

What type(s) of Internet connection(s) does your district have and what is the connection speed? Contact your district technology leader or your local Internet Service Provider, or review your district phone bill for details.

Connection Type	Speed	Units	Number of Computers	Description
Wireless	_____	KB/Sec	_____	Wireless Connection - dedicated digital transmission of data and voice.
T3/DS3	_____	MB/Sec	_____	T3/DS3 - dedicated digital transmission of data and voice (usually 45 MB/second).
Fractional T3	_____	MB/Sec	_____	Fractional T3 - one or more channels of a T3/DS3 line used for data and voice transmission (up to 45 MB/second).
T1/DS1	_____	MB/Sec	_____	T1/DS1 - dedicated digital transmission of data and voice (usually 1.5 MB).
Cable Modem	_____	MB/Sec	_____	Cable modem - dedicated transmission of data through cable TV wires (up to 2 MB).
ISDN	_____	KB/Sec	_____	ISDN (Integrated Services Digital Network) - sends voice and data over telephone lines (up to 128K).
56KB Dedicated	_____	KB/Sec	_____	56KB - dedicated digital transmission of data at the speed of 56 KB/second.
56KB Dial Up	_____	KB/Sec	_____	Dial-up Connections - data transmission through a normal telephone line upon command, at a the maximum speed of 56 KB per second (for example: AOL, Earthlink, etc.).